

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5994	707/104.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:45
L2	10	"test plan database"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:46
L3	4	((specification\$1 requirement\$1) near6 (database data?base) SAME (link\$3 connect\$3) SAME ("test plan"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:50
L4	11141	((specification\$1 requirement\$1) near6 (database data?base))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:50
L5	3	2 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:51
L7	1	1 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:51
L8	45	(automatic WITH "test plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:52
L9	1	1 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:52

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L10	67	(automatic SAME "test plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:52
L11	21	(automatic SAME "test plan" SAME (database data?base))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:53
L12	1	1 and 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:53
L13	973	"system test plan" "master test plan" "test plan"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:54
L14	116	13 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:54
L15	2	14 and ("project specification")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:55
L16	360	("project specification")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:56
L17	10	16 and 1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:55

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L18	8	16 and ("test plan" "test document")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 17:33
L19	43	("project specification") same (database data?base)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:56
L20	10	16 and 1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:56
L21	3	19 and 1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:56
L22	1	"7181360".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 17:34
L23	103	spirent.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 17:42
L24	1	23 and ("test plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 17:35
L25	2	"5495567".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 17:42

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Creating the Test Plan. Early in your Windows 2000 planning, each design subteam ...

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When you **plan** to deploy an operating **system**, **plan** for the unexpected. ... The **test plan** outlines the strategy the team will use to **test** the deployment ...

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Before creating a **test plan** record, consider the hierarchy and relationship of **test plans** that you will create for the **system** under **test** ...

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EDACafe Weekly : Verification Test Plan: The Book - October 09, 2006Andy Piziali - A "verification test plan" is an oxymoron because the name blends ... combination of a **database** that gets its input from a **coverage matrix**, ...

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Master test plan/system test plan database tool - Patent 20040267814A **system** for generating a test plan document for governing adherence with ... A customer may provide to the contractor a **verification matrix database** 110 ...
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LAT-MD-01376 "LAT Integration and Test Plan". ISOC **Verification Plan** Overview ... The Performance **Verification Matrix** in Table 4-1 identifies the tests and ...
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Appendix A: NC 511 Requirements Verification Traceability Matrix ...

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database system. Test Plan. Construction by. Test Plan Generator. TestPlan ... method is adopted for generating a test plan, then the plans ...

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test plan reference. Certain requirements must be tested by the designer ... the traceability matrix is similar to a database for requirements. ...

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Developed QA Test Plan which included objectives, testing strategies, ... and execute SQL scripts for creating test data into reporting database which is a ...

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[... and execution models for generating non-redundant test modules for testing a computer system - group of 3 »](#)

WM Kobrosly - US Patent 5,629,878, 1997 - Google Patents

... invention, the database becomes aknowledge base on how ... modules fittingpreselected criteria; and (c) generating, as a ... query, a non-redundant test case (as shown ...

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MA Robbert, FJ Maryanski - 1991 - ACM Press New York, NY, USA

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S Taylor, M Quinn, D Brown, N Dohm, S Hildebrandt, ... - the 35th Design Automation Conference, 1998 - doi.ieeecomputersociety.org

... increment the value at that matrix location; when ... The verification engineer could then take this information and ... This data was kept in database format using a ...

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[Testing database applications with SQL semantics - group of 3 »](#)

MY Chan, SC Cheung - ... Symposium on Cooperative Database Systems for Advanced ..., 1999 - cse.ust.hk

... Execution and Outcome Verification. ... A matrix form can be used to demonstrate the completeness of ... the schemas and develop five functions of a database system ...

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[Removing Requirement Defects and Automating Test - group of 4 »](#)

MR Blackburn, RD Busser, AM Nauman - STAREAST, May, 2001 - t-vec.com

... with GUI user interfaces and database applications. ... the Functions of the test plan matrix can be ... Safford's organization reduce verification test planning by ...

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[Functional verification of the POWER 4 microprocessor and POWER 4 multiprocessor systems - group of 6 »](#)

JM Ludden, W Roesner, GM Heiling, JR Reysa, JR ... - IBM Journal of Research and Development, 2002 - research.ibm.com

... where it is added to a **database** of similar ... under the control of the orthogonal **matrix**, instead of ... Furthermore, it allowed the **verification** team to execute a ...

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System for establishing plan to test components of web based framework by displaying pictorial ... - group of 2 »

US Patent 6,473,794, 2002 - freepatentsonline.com

... of the present invention for **creating** a hierarchy ... flowchart illustrating one manner of **generating** an educational ... the services of the first **database** are listed ...

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book Principles of Artificial Intelligence. - group of 5 »

NJ Nilsson - 1982 - books.google.com

... typically omitted in the subject domain **database**) is often ... The latter is called program **verification**. ... by sensors and represented as a **matrix** of intensity values ...

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Coverage-based test generation for microprocessor verification - group of 3

»

A Hekmatpour - US Patent 6,647,513, 2003 - Google Patents

... COVERAGE MATRIX 400 Y ... pseudo random **test** generation for measurable targeted functional

verification. ... is preferably added to a regression **test database** if the ...

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A Iizawa, Y Yoshiura, A Pizano - US Patent 5,495,567, 1996 - Google Patents

... R. Burwell Attorney, Agent, or Firm—Hehr, Hohbach, Test, Albritton & Herbert [57]

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The Automatic Efficient Test Generator (AETG) system - group of 4 »

DM Cohen, SR Dalal, A Kajla, GC Patton - Software Reliability Engineering, 1994.

Proceedings., 5th ..., 1994 - ieeexplore.ieee.org

... The **Automatic Efficient Test Generator (AETG)** is a ... two fields f1 and f2 and any valid values Vj for li and V2 for f, there is some **test case** in which ...

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An AGENDA for testing relational database applications - group of 8 »

D Chays, Y Deng, PG Frankl, S Dan, FI Vokolos, EJ ... - Software Testing Verification and Reliability, 2004 - doi.wiley.com

... with their associated attributes (in this case, salary for ... for attributes was chosen because checking **test results** cannot be fully **automated** unless a ...

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B Stroustrup - 1986 - Addison-Wesley Longman Publishing Co., Inc. Boston, MA, USA

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 Year of Publication: 1991
 ISBN:0-89791-396-5

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